



- The curvature of the earth's surface is taken into account only If the extent of survey is more than
  - 260 sq. km
  - 160 sq. km
  - 60 sq. km
  - 600 sq. km
- Principle of surveying followed to prevent accumulation of errors is
  - To work from part to whole
  - To work from whole to part
  - Both A) and B)
  - None of these
- Error due to bad ranging is
  - Cumulative positive
  - Cumulative negative
  - Compensating
  - Both A) and B)
- A well-conditioned triangle has angles not less than and more than respectively
  - 20° and 120°
  - 90° and 120°
  - 10° and 90°
  - None of these
- Number of links in a 30 m metric chain is
  - 150
  - 100
  - 200
  - 180
- If magnetic bearing of sun at noon at a place in southern hemisphere is 150°, then magnetic declination at that place is
  - 20° E
  - 30° E
  - 30° W
  - 20° W



7. Two-point problem and three-point problem are method of
  - A. Resection
  - B. Orientation
  - C. Orientation and resection**
  - D. None of these
8. Which is an odd instrument with regards to levelling ?
  - A. Clinometer
  - B. Planimeter**
  - C. Altimeter
  - D. Abney hand level
9. The method of levelling used to carry out the reconnaissance of area is
  - A. Profile levelling
  - B. Check levelling
  - C. Fly levelling**
  - D. Simple levelling
10. A series of closely spaced contour lines represents a
  - A. Horizontal surface
  - B. Steep slope**
  - C. Uniform slope
  - D. Gentle slope
11. The theodolite is an instrument used for measuring very accurately
  - A. Vertical angles only
  - B. Horizontal angles only
  - C. Horizontal and vertical angles**
  - D. Linear measurements
12. In any closed traverse, if the survey work is correct, then
  - A. The algebraic sum of latitudes should be equal to zero
  - B. The algebraic sum of departures should be equal to zero
  - C. The sum of northings should be equal to the sum of southings
  - D. All of the above**



13. Two theodolite method of setting out a curve involves
- A. Angular measurements only
  - B. Linear measurements only
  - C. Both linear and angular measurements
  - D. None of these
14. A curve of varying radius is known as
- A. Simple curve
  - B. Compound curve
  - C. Reverse curve
  - D. Transition curve
15. Volume of earthwork computed by the prismoidal formula, as compared to that by the trapezoidal formula is
- A. Small
  - B. Large
  - C. Equal
  - D. None of these
16. Mean sea level at any place is the average datum of hourly tide height observed over a period of nearly
- A. 5 years
  - B. 10 years
  - C. 20 years
  - D. 50 years
17. In theodolite traversing, for the calculation of independent rectangular co-ordinates from the field observations, some of the computations are indicated below
1. Computation of reduced bearing of each traverse leg
  2. Calculation of the closing error
  3. Balancing of consecutive co-ordinates
  4. Calculation of consecutive co-ordinates.
- The correct sequence in which these computations are to be made is
- A. 1, 2, 3,4
  - B. 2,4,3,1



- C. 1, 4,2,3  
D. 3, 1, 4,2
18. Which of the following is considered as modern GPS technology ?  
A. Kinematic positioning technique  
B. GIS  
C. GPS mode  
D. Instantaneous mode
19. Which instrument is a combination of EDM, electronic theodolite and microprocessor ?  
A. Diatomite  
B. Tellurometer  
C. Total Station  
D. Tacheometer
20. What is the disadvantage of Total Station ?  
A. Full GIS creation  
B. Automation of old maps  
C. Local language support  
D. The instrument is costly
21. The most reliable estimate is  
A. Detailed estimate  
B. Preliminary estimate  
C. Plinth area estimate  
D. Cube rate estimate
22. In long and short wall method of estimation, the length of long wall is the centre to centre distance between the walls and  
A. Breadth of the wall  
B. Half breadth of wall on each side  
C. One fourth breadth of wall on each side  
D. None of these
23. The unit of payment for steel work in rolled steel sections, i.e. in R. S. joists, flats, tees, angles and channels is in  
A. Square meter



- B. Cubic meter  
C. Quintals  
D. Running meter
24. The unit of payment for A. C. sheet roofing is in  
A. Meter length  
B. Square meter  
C. Cubic meter  
D. Quintals
25. The loss of value of a property by its becoming out of date in style, in design, in structure etc. is called as  
A. Scrap value  
B. Salvage value  
C. Distress value  
D. Obsolescence
26. The value of a property building after its working tenure without being dismantled is known as  
A. Market value  
B. Scrap value  
C. Salvage value  
D. Book value
27. The rate of payment is made for 100 cu.m.(per % cum) in case of  
A. D.P.C work  
B. Concrete work  
C. Brick work  
D. Earth work in excavation
28. Which of the following is not a method of calculating Depreciation ?  
A. Straight Line Method  
B. Years Purchase Method  
C. Constant Percentage Method  
D. Sinking Fund Method



29. Generally while specifying for earth work in foundation trenches, drains etc., lead is specified as
- A. 1.5 m
  - B. 30 m
  - C. 50 m
  - D. 100 m
30. The annual periodic payments for repayment of the capital amount invested by a party is known as
- A. **Annuity**
  - B. Capital cost
  - C. Capitalized value
  - D. Depreciation
31. Statement I: Eruptive rocks were formed by cooling of hot molten mass called magma.  
Statement II: Trap is an example of plutonic igneous rock.  
Out of following, which option is correct ?
- A. Statement I and Statement II are True
  - B. **Statement I is, True and Statement II is False .**
  - C. Statement I is False and Statement II is
  - D. Statement I and Statement II are False
32. Statement I : Ordinary Portland cement gains about 40% of its final strength in 3 days and 70% of its strength in 28 days.  
Statement II: Initial setting of Portland cement is almost entirely due to Tricalcium silicate.  
Out of following, which option is correct ?
- A. Statement I and Statement II are True
  - B. Statement I is False and Statement II is True
  - C. Statement I is True and Statement II is False
  - D. **Statement I and Statement II are False**
33. Match List - I with List - II.  
The composition of good brick earth is given. Which option is correctly matched ?





List – 1

I. Silica

II. Alumina

III. Lime

IV. Magnesia

List – II

i. Less than 1%

ii 2 - 5%

iii 20 - 30%

iv 50 - 60%

	I	II	III	IV
A.	iii	ii	i	iv
B.	ii	i	iv	iii
C.	iv	iii	ii	i
D.	i	iv	iii	ii

34. Quick lime is also called

- A. White lime
- B. Rich lime
- C. Pure lime
- D. Caustic lime

35. Which of the following is not a method of proportioning concrete mixes ?

- A. Arbitrary method
- B. Vee-bee consistometer method
- C. Minimum voids method
- D. Fineness modulus and water-cement ratio method

36. Which of the statement is true ?

- A. Rapid Hardening Portland cement possesses less  $C_3S$  and more  $C_2S$  than the ordinary Portland Cement.
- B. Low heat Portland cement has low percentages of  $C_3A$  and more  $C_3S$  and less  $C_2S$ .
- C. Sulphate Resisting Cement has  $C_3A$  content below 5%.
- D. In Portland Blast Furnace Cement, the proportion of slag being not less than 15% or more than 75% by weight of cement.

37. The larger the maximum size of aggregate and coarser the grading, the amount of water required for a given workability is

- A. Increased
- B. Decreased



- C. Same as before  
D. Not predicted
38. Crushing of fibres running transversely during the growth of the tree due to strong winds is known as
- A. **Upsets**  
B. End splits  
C. Twisted fibres  
D. Rind galls
39. As per IS 14315: 1995, maximum thickness of commercial veneers shall be
- A. 2 mm  
B. 4 mm  
C. **6 mm**  
D. 3 mm
40. The non-ferrous metals and its ores is given. Match List - I with List - II.

List - I		List - II.			
I. Aluminium		i Galena			
II. Copper		ii Black jack			
III. Zinc		iii Cassiterite			
IV. Lead		iv Chalcopyrite			
V. Tin		v Bauxite			
	<b>I</b>	<b>II</b>	<b>III</b>	<b>IV</b>	<b>V</b>
A.	v	ii	i	iii	iv
B.	v	ii	iii	iii	iv
<b>C.</b>	<b>v</b>	<b>iv</b>	<b>ii</b>	<b>i</b>	<b>iii</b>
D.	v	i	iii	iv	ii

41. Method of terminating a wall with alternate courses projecting is known as
- A. Brick noggin  
B. Brick laying  
C. Racking  
D. **Toothing**





42. Piece of timber in door or window fixed in an inclined position within a frame is known as
- A. Jamp
  - B. Louvre**
  - C. Mullion
  - D. Transom

43. The end bearing for lintels should be greater than
- i. 100 mm
  - ii. Depth of lintel
  - iii. Breadth of brick wall
  - iv.  $1/12^{\text{th}}$  of span

Out of the above, which option is correct?

- A. All the above
  - B. Only i, ii and iii
  - C. Only i, ii and iv**
  - D. Only iii and iv
44. Match List - I with List - II. Match the terms with its correct explanation.

**List - I**

**List - II**

- |                    |   |
|--------------------|---|
| I. Battens         | i. Rafters, which run diagonally from ridge to the eaves                          |
| II. Purlins        | ii. Rafters, which run diagonally from ridge to the corners of the wall           |
| III. Hip rafters   | iii. Rafters, which run from hip to the valley                                    |
| IV. Valley rafters | iv. Members nailed to the rafters to give supports for the roof covering material |
| V. Jack rafters    | v. Members supported by truss or wall and are used to support the common rafters  |

- |           | I         | II       | III       | IV       | V          |
|-----------|-----------|----------|-----------|----------|------------|
| A.        | v         | iv       | iii       | ii       | i          |
| <b>B.</b> | <b>iv</b> | <b>v</b> | <b>ii</b> | <b>i</b> | <b>iii</b> |
| C.        | v         | iv       | i         | iii      | ii         |
| D.        | iv        | v        | iii       | ii       | i          |



45. As per IS 456: 2000, the minimum period before striking formwork for soffit formwork to beams is
- A. 3 days
  - B. 5 days
  - C. 7 days
  - D. 10 days
46. List the methods of post-tensioning in prestressed concrete.
- I. Freyssinet system
  - II. Magnel-Blaton system
  - III. Baur-Leonhardt system
  - IV. Lee-McCall system
- A. I, II, III and IV
  - B. Only I and II
  - C. Only I and IV
  - D. Only I, II and IV
47. Which of the following are deep foundation ?
- I. Strap footing
  - II Mat foundation
  - III Well foundation
  - IV. Pile foundation
- A. Only I and III
  - B. Only I and II
  - C. Only II and IV
  - D. Only III and IV
48. Which of the following is not a requirement of good stair case ?
- A. Width of landing should not be less than the width of stair
  - B. Winders should not be avoided as far as possible
  - C. The slope of stair should never exceed 40° and should not be flatter than 25°
  - D. The maximum number of steps in a flight is 12
49. **Statement I:** Shoring is the construction of a permanent structure to support an unsafe structure.



**Statement II:** The method of underpinning helps to strengthen the foundation of an existing building or any other infrastructure.

Out of following, which option is correct?

- A. Statement I and Statement II are True
- B. Statement I is False and Statement II is True**
- C. Statement I is True and Statement II is False
- D. Statement I and Statement II are False

50. Match the following :

**List - I**

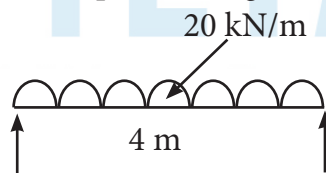
- I. Flush Pointing
- II. Recessed Pointing
- III. Struck Pointing
- IV. Weathered Pointing

**List - II**

- i. This is made by making a projection in the form of V-shape
- ii. The face the pointing is kept inclined, with its upper edge pressed inside the face by 10 mm
- iii. Mortar is pressed hard in the raked joints
- iv. Mortar is pressing back by 5 mm or more from the edges

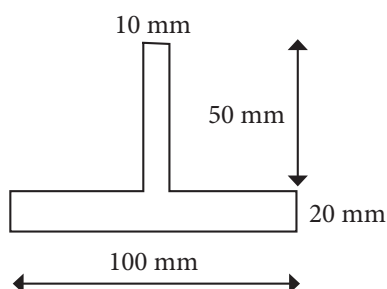
- |           |            |           |           |          |
|-----------|------------|-----------|-----------|----------|
|           | I          | II        | III       | IV       |
| A.        | i          | ii        | iv        | iii      |
| B.        | ii         | iii       | i         | iv       |
| C.        | iv         | i         | iii       | ii       |
| <b>D.</b> | <b>iii</b> | <b>iv</b> | <b>ii</b> | <b>i</b> |

51. Maximum bending moment developed in the given beam of span 4 m is



- A. 20 kNm
- B. 40 kNm**
- C. 80 kNm
- D. 100 KN

52. Find the centroid of laminae shown in figure.





- A. (50 mm, 45 mm)
- B. (50 mm, 35 mm)
- C. (50 mm, 17 mm)
- D. (50 mm, 27 mm)

53. **Statement I:** The force of resistance offered by a body against the deformation is called stress

**Statement II:** Compressive stress is the resistance offered by a section of a member against an increase in length.

Out of following, which option is correct?

- A. Statement I and Statement II are True
- B. Statement I and Statement II are False
- C. Statement I is False and Statement II is True
- D. Statement I is True and Statement II is False

54. A wooden tie is 75 mm wide, 150 mm deep and 1.50 m long. It is subjected to an axial pull of 45000 N. The stretch of the member is found to be 0.6380 m. Find the stress developed in the member.

- A. 0.25 N/mm<sup>2</sup>
- B. 2 N/mm<sup>2</sup>
- C. 4 N/mm<sup>2</sup>
- D. 8 N/mm<sup>2</sup>

55. A 900 mm diameter pipe contains a fluid at a pressure of 2.5 N/mm<sup>2</sup>. If the safe stress in tension is 100 N/mm<sup>2</sup>, find the minimum thickness of pipe.

- A. 5.25 mm
- B. 10 mm
- C. 4 mm
- D. 11.25 mm

56. **Statement I:** Fibres in the neutral layer of a beam under simple bending is always stressed.

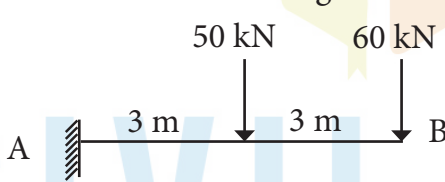
**Statement II:** The resultant pull or thrust on a transverse section of the beam under pure bending is zero.

Out of following, which option is correct ?

- A. Statement I and Statement II are True
- B. Statement I is True and Statement II is False





- C. Statement I is False and Statement II is True
- D. Statement I and Statement II are False
57. Find the maximum shear stress of a rectangular beam 100 mm wide subjected to a maximum shear force of 50,000 N. The maximum shearing stress being  $3 \text{ N/mm}^2$ . Find the depth of beam.
- A. 100 mm
- B. 150 mm
- C. 200 mm
- D. 250 mm
58. Find the section modulus of a rectangular section of 150 mm wide and 200 mm
- A. 1,000,000
- B. 100,000,000
- C. 750,000
- D. 56,250,000
59. Find the maximum shear force in the given cantilever beam
- 
- A. 110 kN
- B. 10 kN
- C. 50 kN
- D. 60 kN
60. Which one of the following statements is wrong ?
- A. Stiffness: It is the property of a material due to which it is not capable of resisting deflection or elastic deformation under applied loads.
- B. Plasticity: The plasticity of a material is its ability to change some degree of permanent deformation without failure.
- C. Malleability: Malleability of a material is its ability to be flattened into their sheets without creaking by hot or cold working.
- D. Ductility: Ductility is that property of a material, which enables it to draw out into thin wire. Mild steel is a ductile material.
61. Form of precipitation in which frozen rain drops cooled to the ice stage while falling through air at sub-freezing temperature is termed as



- A. Glaze
  - B. Sleet**
  - C. Snow
  - D. Hail
62. Ratio of mean supply to full supply of canal is called
- A. Outlet factor
  - B. Time factor
  - C. Capacity factor**
  - D. Nominal duty
63. A crop which requires irrigation throughout the year is called
- A. Wet crop
  - B. Dry crop
  - C. Garden crop**
  - D. Kharif crop
64. The type of irrigation in which no canals are constructed
- A. Storage Irrigation
  - B. Combined Irrigation
  - C. Inundation Irrigation**
  - D. Direct Irrigation
65. Process of covering external material like fabric, stones etc. for reducing loss of soil moisture is called
- A. Sewering
  - B. Mulching**
  - C. Disdaining
  - D. Covered irrigation
66. The line in a dam section in within a dam section below which there are positive hydrostatic pressure within the dam.
- A. Seepage line
  - B. Saturation line
  - C. Phreatic line
  - D. All of these**



67. Which of the following statements regarding divide wall is/are correct?
- i. Divide wall incidentally serves one of the side walls of fish ladder.
  - ii. This structure prevents cross current and flow parallel to the weir.
  - iii. It provides a still pocket in front of canal head regulator.
- A. i only  
B. ii and iii only  
C. i and iii only  
D. i, ii and iii
68. Kordepth of Sugarcane is
- A. 165 mm  
B. 135 mm  
C. 260 mm  
D. 130 mm
69. The shape of regime channel as per Lacey's theory is
- A. Semi ellipse  
B. Semi circular  
C. Trapezoidal  
D. Rectangular
70. The total area which can be economically irrigated from an irrigation system without considering the limitation of the quantity of water available
- A. Culturable Command Area  
B. Gross Command Area  
C. Gross Cultivable Area  
D. Culturable Cultivable Area
71. \_\_\_\_\_ rollers are ideally suited for cohesive soils.
- A. Sheep foot roller  
B. Vibratory roller  
C. Smooth wheeled roller  
D. Pneumatic roller
72. A cast in situ pile greater than \_\_\_\_\_ diameter is generally termed as pier.



- A. 0.3 m  
B. 0.4 m  
C. 0.5 m  
**D. 0.6 m**
73. The consolidation occurs after the expulsion of water from voids of soil is termed as  
A. Initial consolidation  
**B. Primary consolidation**  
C. Secondary consolidation  
D. Preliminary consolidation
74. In primary classification of Unified Soil Classification system, the letter M represents  
A. Gravel  
**B. Silt**  
C. Clay  
D. Non-plastic fines
75. Clayey soil shows plasticity characteristics due to  
**A. Adsorbed water**  
B. Free water  
C. Capillary water  
D. None of the above
76. Capillary rise in silt is usually between ----- m  
A. 0.30 to 1.00  
**B. 1.00 to 10.00**  
C. 10.00 to 30.00  
D. Greater than 30
77. For Darcy's law to be valid in soil, Reynolds number of flow through soil should be  
A. 500  
B. 2000  
C. 100  
**D. 1**
78. For determination of plastic limit of a soil, it is air dried and sieved through sieve of size





- A. 2 mm  
B. 75 micron  
**C. 425 micron**  
D. 100 micron
79. Which of the following instrument is used to determine specific gravity of liquids ?  
A. Pycnometer  
**B. Hydrometer**  
C. Hygrometer  
D. Pyrometer
80. In which of the following method in determination of water content, acetylene gas is employed?  
A. Radiation method  
B. Sand bath method  
C. Alcohol method  
**D. Calcium carbide method**
81. Which among the following is the material best suited for railway ballast?  
A. Sand  
**B. Broken stone**  
C. Moorum  
D. Kankar
82. Railway yards in which wagons are pushed upto summit by engine and allowed to gravitate down the slope is known as  
A. Flat yard  
**B. Hump yard**  
C. Gravitational yard  
D. Locomotive yard
83. Which of the following is not used as material for tunnel lining ?  
A. Stone  
B. Brick  
**C. Cast iron**  
D. Cement mortar



84. Consider the following statements regarding flexible pavement. Strength of subgrade soil influences design thickness.
- Flexible pavement resists load because of its flexural strength.
  - Flexible pavement undergoes deformation under loading.
  - Maximum intensity of stresses occurs in top layer of pavement.
  - Which among the above statements is/are true ?
- A. i, ii and iii only  
B. ii, iii and iv only  
C. **i, iii and iv only**  
D. All are correct
85. As per IRC, minimum length of overtaking zone should be\_\_\_\_\_ (OSD stands for Overtaking Sight Distance)
- A.  $2 \times \text{OSD}$   
B.  **$3 \times \text{OSD}$**   
C.  $4 \times \text{OSD}$   
D.  $5 \times \text{OSD}$
86. Which among the following are the reasons for extra widening of carriage way on horizontal circular curves?
- To account for off tracking of vehicles at curve.
  - Psychological reason for driver.
  - For aesthetic appearance.
  - For providing overtaking zone in curves.
- A. All the above  
B. i, ii and iii only  
C. i, ii and iv only  
D. **i and ii only**
87. Low viscosity bitumen applied over a granular base for laying bituminous mix over it is known as
- A. **Prime coat**  
B. Tack coat  
C. Seal coat  
D. Base coat





88. Space for servicing, overhauling and repairing of aircraft is called
- A. Taxiway
  - B. Apron
  - C. Hangar
  - D. Gate area
89. Percentage of time during which the use of runway system is not restricted because of an excessive cross wind component is known as
- A. Calm period
  - B. Usability factor
  - C. Cross wind period
  - D. Usable period
90. In bridges, component that transfer load from superstructure to substructure is
- A. Braces
  - B. Bearing
  - C. Pier
  - D. Deck slab
91. Application of excess chlorine usually when there is epidemic is known as
- A. Double chlorination
  - B. Breakpoint chlorination
  - C. Super chlorination
  - D. Post chlorination
92. Hardness due to presence of sulphates, chlorides and nitrates of calcium and magnesium in water is known as
- A. Temporary hardness
  - B. Permanent hardness
  - C. Carbonate hardness
  - D. Total hardness
93. Which of the following statement/statements is/are correct about gravity type rapid sand filters ?
- i. Cleaning is by agitation and backwashing.
  - ii. Period of cleaning is 2 to 3 months.
  - iii. Less efficient in removal of bacteria compared to slow sand filters.



- iv. Schmutzdecke layer formed around the filter media plays crucial role in filtration.
- A. i and ii only  
B. i and iii only  
C. i and iv only  
D. i only
94. Chamber constructed in sewer line for maintenance, inspection and cleaning is known as
- A. Manhole  
B. Cleanouts  
C. Catch basin  
D. Flushing tank
95. Which of the following is not a biological treatment method for sewage ?
- A. Tricking filters  
B. Activated sludge process  
C. Grit chamber  
D. Aerated lagoons
96. Which of the following pipe appurtenance is used to prevent flow of water in backward direction ?
- A. Sluice valve  
B. Relief valve  
C. Reflux valve  
D. Scour valve
97. Sewerage system in which both sewage and storm water taken into a single sewer is known as
- A. Separate system  
B. Combined system  
C. Partially separate system  
D. Partially combined system



98. Match the Column I and Column II:

**Column - 1**

**Column - II**

- |                     |  |
|---------------------|--|
| a. Dead end system  | i. Distribution reservoirs at centers of different zones.    |
| b. Grid iron system | ii. Mains provided around the periphery of distribution area |
| c. Ring system      | iii. No free circulation of water                            |
| d. Radial system    | iv. Longer length pipe required                              |

A. a - iii, b - ii, c - i, d- iv

B. a - iv, b- iii, c- ii, d- iv

**C. a - iii, b - iv, c- ii, d-i**

D. a - iv, b - ii, c - iii, d - i

99. Which of the following statement is not true about septic tank ?

I. Sedimentation tank with provision of storage and digestion of sludge.

II. Digestion of sludge is done by aerobic bacteria inside the tank.

III. Periodic cleaning of septic tank is required as accumulation of sludge can decrease capacity of tank.

IV. Effluent from septic tank can be taken to soak pit for disposal.

A. I only

**B. II only**

C. III only

D. IV only

100. Which of the following is not a method of aeration adopted for treatment of raw water?

A. Air diffusion

B. Cascades

**C. Adding air entraining agents**

D. Spray nozzles

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AE-PWD (DC)



Anaswara S  
Lecturer Gr.-I-Rural Engg



Nikhil Soman  
Junior Instructor  
Draftsman- Civil



Gargi S  
Work Superintendent-  
S&SC Dept.



Anand V  
Tracer- Soil Conservation



Nithin A  
Training Instructor-  
Survey SCDD



Jesin Rajan  
Training Instructor-Civil Work Supervisor-KSFCL  
SCDD



Amrutha S  
Work Supervisor-KSFCL



Hannath N M  
Soil Survey &  
Soil Conservation Dept.



Sidharth A  
PWD/Irrigation  
Overseer GR.II



Nanda M S  
PWD/Irrigation  
Overseer GR.I



Sithara T P  
FACT  
Technician Civil



Anjali S  
Draftsman  
KAMC Ltd

## ASST. ENGG -PWD

## ASST. ENGG -IRRIGATION

## ASST. ENGG -LSGD



+Many More...



+Many More...



+Many More...

## PWD/IRRIGATION - OVERSEER GR.III

## TRACER/OVERSEER GRADE III - KWA



+Many More...



+Many More...



+Many More...

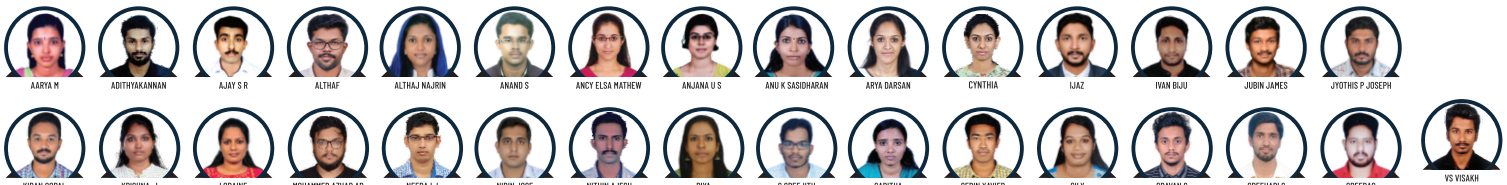
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# GATE 2021/2022



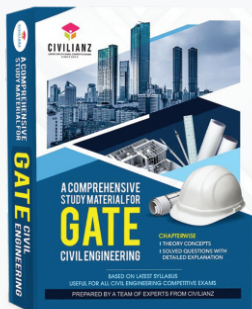
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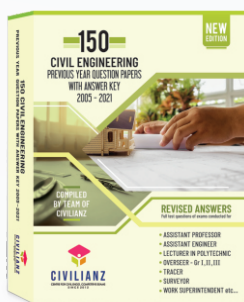
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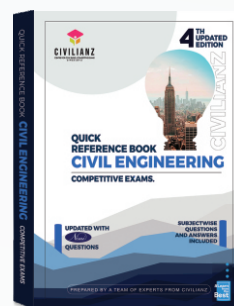
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